



Sonance Cinema® Series

Cinema Ultra II LCR Cabinet



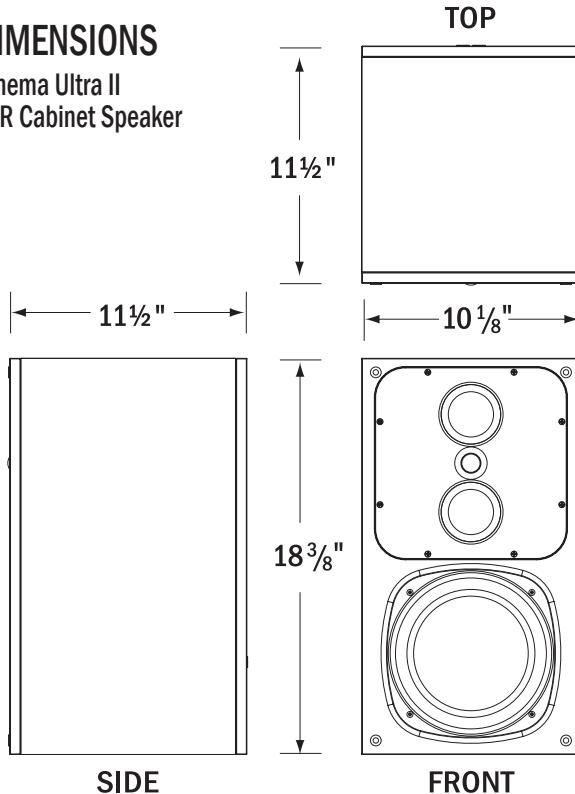
SPECIFICATIONS

Cinema Ultra II LCR Cabinet

Tweeter	1" (25mm) Silk dome, Ferrofluid-cooled, shielded magnet
Midrange	Two 3" (76mm) One-piece black aluminum cones, rubber surrounds, shielded magnets
Woofer	8" (203mm) One-piece black aluminum cone, rubber surround, shielded magnet
Frequency Response	70Hz – 20kHz ±3dB
Impedance	6 Ohms nominal; 4 Ohms minimum
Power Handling	5 watts minimum; 200 Watts maximum
Sensitivity	90dB SPL (2.83V 1 meter)
Baffle & Back Panel Material	1" MDF
Top, Bottom & Side Panel Material	Laminate (1/2" MDF / 1/2" particle board)
Grille Material	Black cloth
Adjustments	±3dB Tweeter level, boundary compensation
Dimensions (W x H x D)	10 1/8" (257mm) x 18 3/8" (467mm) x 11 1/2" (292mm)
Shipping Weight	35 lbs. (15.9 KG) each

DIMENSIONS

Cinema Ultra II LCR Cabinet Speaker



Sonance Cinema Ultra II® LCR Cabinet Speakers

Sonance Cinema Ultra II® LCR Cabinet speakers offer the ultimate in cinema performance to those who can't use Sonance in-wall speakers. In fact, earning THX® Ultra 2 certification guarantees that in rooms over 3,000 cubic feet, Cinema Ultra II LCR Cabinet speakers will reproduce film soundtracks precisely as their filmmakers intended them to sound.

The new enclosure is a key to the Cinema Ultra II LCR Cabinet speaker's superior performance. The 1"-thick MDF baffle and back panels maintain ultra-high rigidity and banish resonances. An exclusive laminate made-up of 1/2" MDF and 1/2" particle board maximizes stiffness and reduces resonances in the top, bottom and side panels.

Sonance Cinema Ultra II LCR Cabinet speakers establish the benchmark for home entertainment performance, and are ideal for both multi-channel home theater and music applications.

Features:

- Cabinet configuration offers top-of-the-line Sonance quality and performance to listeners who can't use in-wall speakers.
- THX® Ultra 2 certification guarantees cinema-quality performance in even the largest home theater rooms.
- Same drivers and voicing as Cinema Ultra II in-wall speakers allows mix-and-match between in-wall and cabinet versions while maintaining character and quality of 'Sonance sound'.
- Rotating tweeter/midrange array allows horizontal placement.
- Ultra-rigid 1" MDF baffle and back panels minimize resonances.
- Cabinet top, bottom & sides made from an exclusive laminate of 1/2" MDF and 1/2" particle board, for superior stiffness and resonance damping.
- Extensive cross-bracing maximizes enclosure stiffness.
- Tweeter level control and boundary compensation control fine-tune performance for a variety of installations.



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www.sonance.com

212 Avenida Fabricante
San Clemente, CA 92672-7531 USA
(800) 582-7777 or (949) 492-7777
FAX: (949) 361-5151
Technical Support: (800) 582-0772

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